

EXHIBIT 4

COMPARED WITH NEUTRAL REACTIVITY WITH OH RADICAL

Non-Photochemically Reactive Compounds # 5

Zero volatile organic compounds - Ketones

<u>Acetone</u>	<u>Solubility</u>	<u>Resin</u>	
100 GRAMS SOLVENT	S	Styrene-Butadiene	ELASTOMERIC
"	S	Styrene	"
"	S	Styrene-Isoprene-Styrene	"
"	S	Nitrocellulose	COATING
	S	ALKYD	"
	I	Silicone	"
	S	cellulose acetate butyrate	"
	S	Acrylic	"
	S	Terpene	"
	S	Polychloroprene	TACTIAR
	S	Acid ester	ELASTOMERIC
	S	Coumarone-Indene	TACTIFIER
	I	PU C	"
	S	epoxy	ELASTOMER
	I	Chemically modified RUBBER	Resin
	S	Phenolic	"
	S	OLEFIN	"
	S	VINYL	"

S = SOLUBLE

I = INSOLUBLE

PS = PARTIALLY SOLUBLE

MAKES GOOD LOW VISCOSITY SOLUTIONS
OF MOST RESIN TYPES. GOOD FOR
INKS, BLENDED AND COATINGS